BOX•DESIGN

BY PRO-JECT AUDIO SYSTEMS

INSTRUCTIONS FOR USE
Pro-Ject Switch Box S

Dear music lover,

thank you for purchasing a Pro-Ject Audio Systems´ input expander.

In order to achieve maximum performance and reliability you should study these instructions for use carefully.

Warning of a hazard for the user, the unit or possible misuse

Important notice

Safety instructions

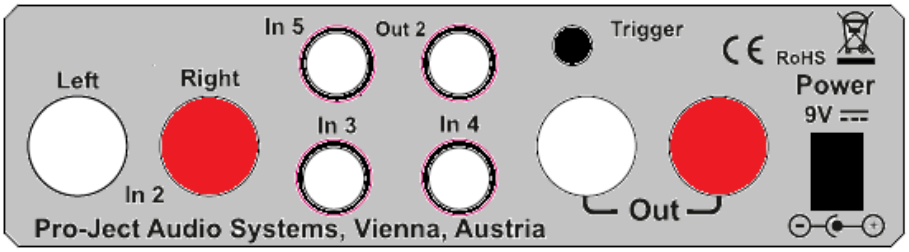
Please note that the back side of front panel edges can be sharp! Please handle carefully!

AC outlet voltages vary from country to country. Before connecting to the mains, make sure that the voltage in your area meets the voltage requirements printed on the power supply.

The power supply is used to connect/disconnect the unit from the mains. Make sure that the power supply is easily accessible at all times. Never handle the device, the power supply while your hands are wet or damp.

Avoid letting liquids enter the device or the power supply. Never place any item containing liquid, such as a flower vase on or near the device. Never spill any liquid on the device or the power supply. Never place any naked flame sources, such as lighted candles on or near the device. The product shall not be used in damp or wet locations, next to a bathtub, sink, swimming pool or any other similar conditions.

Connectors



Make all connections whilst the input expander is disconnected from the power supply.

Take care to connect the left and right channels correctly. The right channel is usually marked red, the left channel black or white.

Never use any other power supply than the one supplied with the unit.

Outputs

Out has to be connected to the In 2 of the Pro-Ject Pre Box S. Out 2 can be used to connect a Pro-Ject headphone amplifier, like the Head Box S ore the Head Box DS.

Inputs

Line level sources such as CD player tuner or TV can be connected to the input sockets marked In 2 - In 5.

Trigger (Pro-Ject Pre Box S only)

The socket marked **Trigger Switch** on the Pro-Ject Pre Box S provides a trigger signal for the Switch Box S. The trigger signal permits automatic synchronization with the input selector of the Pro-Ject Pre Box S.

A 30cm long trigger cable is supplied with the Pro-Ject Switch Box S for connecting the socket **Trigger Switch** on the Pro-Ject Pre Box S and the socket **Trigger** on the back of the Pro-Ject Switch Box S.

Do not use the trigger input and output for any other connections for which it is not designed.

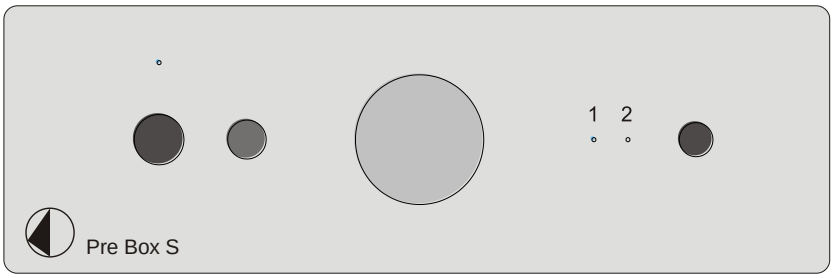
Mains power connection

Connect the low voltage plug from the power supply to the **Power 9V DC** socket before connecting the power supply to the mains.

Selecting an input together with a Pro-Ject Pre Box S

After the unit is powered on, pressing the grey button next to the two LEDs selects the inputs **In 1** to **In 5** in turn. Select the inputs using the remote control buttons marked **CH-** or **CH+.**

The selected input will be shown by the corresponding LED.



The dark grey button on the front of the Switch Box S is without function when the Switch Box S is connected to a Pro-Ject Pre Box S via the supplied connecting cable.

Selecting an input together with a Pro-Ject Receiver Box, Stereo Box and Pre Box DS
Selecting an input when used with an amplifier from another manufacturer

Press of the button on the left side turn the unit on, short pressing of the same button selects the inputs **In 2** to **In 5** in turn. The selected input will be shown by the corresponding LED on the Switch Box S. Long press of the button turns the unit off.

Technical specifications Pro-Ject Switch Box S

Gain:	0dB
Line-level inputs:	1 pair RCA/phono sockets, 3 x 3-pole 3,5mm co-axial jack
Line-level outputs:	1 pair RCA/phono sockets, 1 x 3-pole 3,5mm co-axial jack
Trigger:	digital switching signal
Trigger in:	2-pole 2,5mm co-axial jack
Outboard power supply:	9V/300mA DC, suitable for your country's mains supply
Power consumption:	30mA DC
Dimensions W x H x D (D with sockets):	103 x 36 x 104 (109)mm
Weight:	580g without power supply

Service

Should you encounter a problem which you are not able to alleviate or identify despite the above information, please contact your dealer for further advice. Only when the problem cannot be resolved there should the unit be sent to the responsible distributor in your country.

Warranty

The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modification or change to any part of the product by unauthorized persons, release the manufacturer from any liability over and above the lawful rights of the customer.

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